

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	1985	257/98.ccls.	US-PGPUB; USPAT; USOCR
2	BRS	L2	1635	257/99.ccls.	US-PGPUB; USPAT; USOCR
3	BRS	L3	584	257/680.ccls.	US-PGPUB; USPAT; USOCR
4	BRS	L4	810	257/414.ccls.	US-PGPUB; USPAT; USOCR
5	BRS	L5	50	L1 and substrate and (insulating or nonconductive) and metal and reflector and (expansion or coefficient)	US-PGPUB; USPAT; USOCR
6	BRS	L8	4	L4 and substrate and (insulating or nonconductive) and metal and reflector and (expansion or coefficient)	US-PGPUB; USPAT; USOCR
7	BRS	L7	4	L3 and substrate and (insulating or nonconductive) and metal and reflector and (expansion or coefficient)	US-PGPUB; USPAT; USOCR
8	BRS	L6	43	L2 and substrate and (insulating or nonconductive) and metal and reflector and (expansion or coefficient)	US-PGPUB; USPAT; USOCR
9	BRS	L9	50	L5 and (chip or LED or semiconductor)	US-PGPUB; USPAT; USOCR

	Type	L #	Hits	Search Text	DBs
10	BRS	L10	2	((chip or LED or device) and substrate and (insulating or nonconductive) and metal and reflector and (expansion or coefficient)).clm.	US-PGPUB
11	BRS	L11	2	((semiconductor or device) and substrate and (insulating or nonconductive) and metal and reflector and (expansion or coefficient)).clm.	US-PGPUB